1.	Subject/module name
	Bachelor seminar
2.	Discipline
2	archaeology
3.	Lecture language
	Polish
4.	The entity conducting subject
	Institute of Archaeology
5.	Subject/module code
-	22-AR-S1-03-SeL1
6.	Type of subject/module (obligatory or optional)
	obligatory
7.	
	archaeology
8.	Level of studies (1st degree*, 2nd degree*, long-cycle master's studies*, name of
	the Doctoral College*)
-	1st degree
9.	Year of studies <i>(if applicable</i> )
10	3rd year
10.	Semester (winter or summer)
	Winter and summer
11.	Form of classes and number of hours (including number of hours of online classes*)
10	seminar 30 hours in 1 semester = 60 hours
12.	Prerequisites in terms of knowledge, skills and social competences for the
	subject/module
	<ul> <li>in terms of knowledge: knowledge of European geography, general</li> </ul>
	knowledge of the dynamics of cultural and social processes in Central Europe
	<ul> <li>in terms of skills: knowledge of foreign languages enabling the use of</li> </ul>
	professional literature
13.	Learning objectives for the subject
	Independent preparation of a bachelor's thesis under the supervision of the lecturer
	- an independent researcher. The list of seminars opening in a given academic year
	is posted on the website at the end of the preceding year. Registration is possible
	until mid-October and takes place at the Institute's office.
14.	
17.	Program content:

## SUBJECT/MODULE SYLLABUS\*

Students create bachelor's theses - topics selected individually in accordance with declared interests. General schedule of work with the student: 1st semester: getting to know students' interests, determining the topic, jointly planning of the work schedule and methodology; starting to collect data (e.g. in the form of spreadsheets), learning how to use bibliographic databases (e.g. Zotero, Mendeley), spatial databases (e.g. Google Earth, ArchGIS) 2nd semester: collecting data, preparing the text and graphic parts of the thesis, defense of the thesis

Throughout the course, students are obliged to periodically present their progress: both in creating databases and texts, and in acquiring and/or creating illustrative material. The principles of citing scientific literature, methods of making footnotes, and the use of published graphic materials are discussed

Assumed learning outcomes	Appropriate directional symbols	
	learning outcomes	
Has basic knowledge of the main directions of	K_W06	
development and the most important new		
achievements in the fields of science and scientific		
disciplines relevant to archaeology		
Knows the basic research methods and tools of the	K_W11	
archaeologist's workshop as well as the basic		
methods of disseminating archaeological knowledge		
Has elementary knowledge of the forms of scientific	K_W14	
discourse while maintaining ethical norms		
Has basic knowledge of collecting, managing and		

	processing archaeological source resources and	K_W15		
	using digital techniques for these purposes			
	Is able to search, analyze, evaluate, select and use			
	information using various sources and methods	K U01		
	Has the ability to substantively argue using the	K_U01		
	views of other authors and formulate conclusions	K_U06		
	Correctly edits, comments and annotates prepared			
	texts, in accordance with the canons adopted in	K_U08		
	various fields of historical sciences			
	Is able to appropriately determine priorities for the			
	implementation of tasks specified by himself or	К_К03		
	others			
	Demonstrates independence and independence in			
	thinking, while understanding and respecting the	К_К07		
	right of other people to do the same			
15.				
	Required and recommended literature (sources, studies, tex None	(tbooks, etc.)		
16.	Methods of verifying the assumed learning outcomes			
	Methods of verifying the assumed learning outcomes:			
	- oral or written examination (T)* and (O)*,			
	- final control work (T)* and (O)*,			
	- written semester work (individual or group) $(T)^*$ and $(O)^*$ ,			
	- preparation of an oral presentation (individual or group) $(T)^*$ and $(O)^*$ ,			
	- preparation and implementation of an individual project: bachelor's thesis			
17.				
	Conditions and form of passing individual component	s of the subject/module:		

	<ul> <li>continuous monitoring of attendance and progress in the scope of classes,</li> <li>bachelor's thesis (final), preparation and implementation of the project (bachelor's</li> </ul>		
	thesis)		
18.	18. Student/PhD student workload		
	the form of carrying out classes by the	the number of hours allocated to	
	student*/doctoral student*	carry out a given type of classes	
	classes (according to the study plan) with the		
	instructor:		
	- seminar	60	
	student/doctoral student's own work (including		
	participation in group work), e.g.:		
	- preparation for classes	30	
	- reading the indicated literature:	100	
	- preparation of a diploma thesis	200	
	Total number of hours	390	
	Number of ECTS points ( <i>if required</i> )	13	

(T) – implemented in a traditional way(O) – implemented online

\* remove unnecessary